Practice: form and overlap

1. Try two curves on a simple mass. A curve across the scoop describes its rounded surface. It wraps around the same mass rather than changing the cone width.

2. Overlap two ovals, choose the front one and erase the rear edge. Swap the order in a second trial.

The curve endpoints stay on one mass; explain what the curve shows.

Your drawing and a new application

3. Build a circle above a triangle and hide the cone top behind the scoop. Name the foreground form before erasing.

4. A stronger top view: Deepen the scoop curve, keeping its side endpoints and cone position. Choose how much of the top is visible.

Name the changed condition, point to a curve on your new mass and show where the rear edge stops. Explain which guide you erased after checking.